

DUBOVSKY, J.; PACOVSKY, V.; KUCHEL, O.; FRIG, P.

Are the effects of parathormone on the mineral metabolism and bone collagen independent. Cas. lek. cesk. 104 no.9:253-254
5 Mr'65.

1. Laborator pro endokrinologii a metabolismismu pri III. interni klinice fakulty vneobecnolekarstvi Karlovy University v Praze (vedouci: akademik J. Charvat* a II. vdeckovyprave pracoviste pro gastr. enter. logii fak. II. vneobecnolekarstvi Karlovy University v Praze (ved. prof. G. dr. K. Berf.).

DUBOVSKA, E.; DUBOVSKY, J.; FAV, J.

High excretion of alpha-ketoglutaric acid in diabetics -- a renal tubular syndrome. Cas. lek. cesk. 104.no.16:440-443 23 Ap '65.

1. III. interni klinika fakulty vseobecneho lekarstvi Karlovy University v Praze (prednosta; akademik J. Charvat); laborator pro endokrinologii a metabolismus fakulty vseobecneho lekarstvi Karlovy University v Praze (reditel: akademik . Charvat).

PACOVSKY, V.; DUBOVSKY, J.; HRADEC, E.

Primary hyperparathyroidism and its significance in urology.
Roshl. chir. 44 no.6:368-376 Je '69.

1. III. interna klinika (prednosta akad. J. Charvat) a II.
chirurgicka klinika (prednosta prof. dr. J. Lhotka) fakulty
vseobecneho lekarstvi Karlovy University v Praze.

DUBOVSKY, J.; DUBOVSKA, E.; FORMANKOVA, J.

Imidazolactic acid in the urine. Cas. lek. Cesk. 104 no.44:
1216-1221 5 N '65.

1. Laborator pro endokrinologii a metabolismus pri III. interni
klinice fakulty vseobecneho lekarstvi Karlovy University v Praze
(reditel akademik J. Charvat). Submitted November 1964.

DUBOVSKY, J.; PETRASEK, J.; DUBOVSKA, E.

Octopamine 2-(p-hydroxyphenyl)-2-hydroethylamine-1) and its relation to tyrosyluria in liver diseases. Cas. lek. Cesk. 104 no.51:1389-1393 17 D '65.

1. Laborator pro endokrinologii a metabolismus a III. interni klinika fakulty vseobecneho lekarstvi Karlovy University v Praze (prednosta akademik J. Charvat). Submitted October 1964.

DUBOVSKA, E.; DUBOVSKY, J.; PAV, J.

Raised excretion of alpha-ketoglutaric acid in diabetics --
a renal tubular syndrome? Rev. Czech. med. 11 no.4:232-237
'65.

1. Third Medical Clinic, Faculty of General Medicine, Charles
University, Prague (Director: Academician J. Charvat) and
Laboratory for Endocrinology and Metabolism, Faculty of General
Medicine, Charles University, Prague (Director: Academician
J. Charvat).

DUBOVSKY, J.; DUBOVSKA, E.

Tyrosiluria in liver cirrhosis. Cesk. gastroent. vyz. 19 no.6:
325-330 S '65.

1. Laborator pro endokrinologii a metabolismus a II. interni
klinika fakulty vseobecneho lekarstvi Karlovy University v
Praze (prednosta akademik J. Charvat).

DUBOVSKY, J.; PETRASEK, J.

Excretion of phenolic amines by patients with liver cirrhosis.
Cas. lek. Cesk. 104 no.43:1183-1185 29 V '65.

1. Laborator pro endokrinologii a metabolismus a III. interni
klinika fakulty vseobecneho lekarstvi Karlovy University v
Praze (prednosta akademik J. Charvat).

CZECHOSLOVAKIA

PACOVSKY, V.; KOMARKOVA, A.; DUBOVSKY, J.; HRBA, J.; BROULIK, P.; 3rd Internal Clinic, Faculty of General Medicine, Charles University (III. Interni Klinika Fakulty Vseobecneho Lekarstvi KU), Prague, Head (Prednosta) Member of Academy J. CHARVAT; Central Biochemical Laboratories, Faculty Hospital Krajsky Institute of National Health (Ustredni Biochemicke Laboratore Fakultni Nemocnice KUNZ), Prague, Head (Prednosta) Dr A. KOMARKOVA.

"Pseudohypoparathyroidism - A Primary Defect of the Renal Tubule."

Prague, Casopis Lekarů Ceskych, Vol 105, No 34, 26 Aug 66, pp 922 - 924

Abstract [Authors' English summary modified]: Influence of exogenous parathormone on the renal clearance of phosphates and on the urinary excretion of hydroxyproline and citric acid in pseudohypoparathyroidism, post-operative hypoparathyroidism, and in healthy controls was investigated. Direct evidence was found proving that the primary defect in pseudohypoparathyroidism is the isolated lack of sensitivity of the tubule to parathormone, while the other target organ - the bone- responds normally. The use of this test in diagnosis is discussed. 1 Figure, 1 Table, 4 Western, 5 Czech references.

DUBOVSKY, L.

Polytechnic preparation of young teachers for work in village schools,
p 369. PRAGUE. Ustřední ústav geologický. Knihovna. VYPER NOVINEK
Z PŘÍRODNÍH, MINERÁLOGICKÉ A VED. HIST. ČASOPIS. Praha. Vol. 5, no. 6,
June 1956.

SOURCE: East European Accessions List, (EEAL), Library of Congress
Vol. 5, no. 12, December 1956.

PLHAL, Emil, ins.; DUBOVSKY, Vojtech

Development of the production and consumption of electric power
in Slovakia after 1945. Energetika Cs 14 no.8:379-380 Ag '64.

1. GED-003, Zilina.

DUBOVITSEV, A. PROF.

MECHANICAL DRAWING

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Monthly List of Russian Accessions, Library of Congress, October 1952. Unclassified

SYRDEV, V.S., inzh.; DUBOVYSEV, B.I., inzh.

Device for automatic inverter braking control. Elektrotehnika
35 no.3:52-53 Mr '64. (MIRA 17:5)

1-11889-66 EMP(11)/EMP(12)/EMP(13)/EMP(14) EMP(15) EMP(16) EMP(17) EMP(18) EMP(19) EMP(20) EMP(21) EMP(22) EMP(23) EMP(24) EMP(25) EMP(26) EMP(27) EMP(28) EMP(29) EMP(30) EMP(31) EMP(32) EMP(33) EMP(34) EMP(35) EMP(36) EMP(37) EMP(38) EMP(39) EMP(40) EMP(41) EMP(42) EMP(43) EMP(44) EMP(45) EMP(46) EMP(47) EMP(48) EMP(49) EMP(50) EMP(51) EMP(52) EMP(53) EMP(54) EMP(55) EMP(56) EMP(57) EMP(58) EMP(59) EMP(60) EMP(61) EMP(62) EMP(63) EMP(64) EMP(65) EMP(66) EMP(67) EMP(68) EMP(69) EMP(70) EMP(71) EMP(72) EMP(73) EMP(74) EMP(75) EMP(76) EMP(77) EMP(78) EMP(79) EMP(80) EMP(81) EMP(82) EMP(83) EMP(84) EMP(85) EMP(86) EMP(87) EMP(88) EMP(89) EMP(90) EMP(91) EMP(92) EMP(93) EMP(94) EMP(95) EMP(96) EMP(97) EMP(98) EMP(99) EMP(100)

L 11889-66

A. C. L. P. 3 0500A017

L 07112-67 EWT(1)/EWT(m)/ENP(t)/ETI IJP(c) JD	
ACC NR: AP6029106	SOURCE CODE: UR/0048/66/030/006/0949/0956
AUTHOR: <u>Nikolayev, V.I.</u> ; <u>Dubovtsev, I.A.</u> ; <u>Ugodnikov, G.G.</u> ; <u>Yakimov, S.S.</u>	
ORG: none	
TITLE: Investigation of the <u>Mossbauer effect on Fe^{57}</u> nuclei in nickel ferrite-chromite with a compensation point / Report, <u>All-Union Conference on the Physics of Ferro- and Antiferromagnetism held 2-7 July 1965 in Sverdlovsk</u>	
SOURCE: AN SSSR. Izvestiya. Seriya fizicheskaya, v. 30, no. 6, 1966, 949-956	
TOPIC TAGS: ferrite, Mossbauer effect, Mossbauer spectrum, spontaneous magnetization, magnetic effect, iron	
ABSTRACT: In view of the paucity of studies of the Mossbauer effect in ferrites, the present investigation was undertaken with a view to determining the temperature dependence of the Mossbauer spectra characterizing the absorption of 14.4 keV gamma rays by Fe^{57} nuclei in a ferrite with a compensation point. The investigated material was nickel ferrite-chromite: $NiFe_{2-x}Cr_xO_4$ with x equal to 1.0 and 0.9; both substances have the inverse spinel structure. Both the Curie point and the compensation point of the two compositions lie above room temperature. The two specimens were synthesized by the so-called "dry" procedure of the corresponding oxides (high purity grade). All the measurements were carried out with a stationary absorber. A series of curves	
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ACC NR: AP6029106

in one figure gives the Mossbauer spectra of the Fe^{57} nuclei in the $NiFeCrO_4$ lattice at different temperatures. Also presented in graphic form are the results of studies of the temperature dependences of the spontaneous magnetization and the effective field at the Fe^{57} nuclei and of the magnetocaloric effect in the studied ferrite. Another figure shows the temperature dependence of the isomer shift. Detail graphs give the temperature variations of the spontaneous magnetization and the effective field at the ^{113}In nuclei in the proximity of the Curie point for both the investigated compositions. The character of the phase transition connoted by the data is discussed in general terms; the data are inadequate to identify the exact mechanism involved. In conclusion, the authors are grateful to I.K.Kikoin for support and his interest in the work and to Yu.M.Kagan for useful discussions. Thanks are also expressed to A.N.Goryaga for advice on preparation of the ferrites, and to P.K.Pronin, Ye.Ye.Kislyakov, and N.N.Kuznetsov for assistance in designing and adjusting the setups. Orig. art. has: 2 formulas, 1 table and 5 figures.

SUB CODE: 20 SUBM DATE: 00 ORIG. REF: 003 OTH REF: 003

Cont 2/2 *Hel*

DUBOVTSSEV, V.F.

Scientific operative aid to navigation in the western region of the
Soviet Arctic in 1959. Probl.Arkt.i Antarkt. no.5:79-80 '60.

(MIRA 14:4)

(Arctic regions—Meteorology, Maritime)

SILIN, V.V.; SUTOFSKIY, I.N.; DUBOVITSKYA, Y.A.; ANTONOV, D.G., stv.red.;
PEVZNER, A.S., sveduyushchiy redaktsiyey isd-va; OSENIKO,
L.M., tekhn.red.

[Uniform time and pay standards for construction, assembly, and
repair operations in 1960] Edinye normy i rastsenki na stroi-
tel'nye, montazhnye i remontno-stroitel'nye raboty, 1960 g.
Moskva, Gos.izd-vo lit-ry po stroit., arkhitekt. i stroit.materialam.
Sbornik 30. [Assembling boiler units] Montazh kotel'nykh ustano-
vek. 1960. 121 p. (MIRA 13:6)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po delam stroi-
tel'stva. 2. Tsentral'noye normativno-issledovatel'skoye byuro
Ministerstva stroitel'stva elektrostantsiy SSSR (TsNIB MSES) (for
Sutotskiy, Dubovitsaya).
(Wages) (Boilers)

SAMOKHVALOVA, M.A.; BALAKHOVSKAYA, M.I.; DUBOV'TSEVA, Yu.I.; POPOVA, G.G.;
ZAV'YALOVA, A.I.

Endemic goiter in Krasnoyarsk Territory. Probl. endok. i gorm.
11 no.1:13-15 Ja-P '65. (MIRA 18:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut eksperimental'noy
endokrinologii (dir. - prof. Ye.A. Vasyukova) i Krasnoyarskiy
krayevoy protivozobnyy dispanser (glavnyy vrach Yu.I. Dubov'tseva).

SHTYLKO, A.A.; DUBOVYY, A.B., red.; MYAGKOV, M.M., red.; ANDREYEVA,
L.S., ~~tekhn. red.~~

[Problems of the trade-union work; consultations, comments,
answers to questions] Voprosy profsoiuznoi raboty; konsul'-
tatsii, komentarii, otveŭy na voprosy. Izd.2., perer. i
dop. Profizdat, 1963. 607 p. (MIRA 16:7)
(Trade unions--Handbooks, manuals, etc.)

USPENSKIY, B.D., doktor fiz.-mat. nauk, prof.; BELOUSOV, S.L., kand. fiz.-mat. nauk; PYATYGINA, K.V.; YUDIN, M.I.; MERTSALOV, A.N., kand. fiz.-mat. nauk; DAVIDOVA, O.A.; KUPYANSKAYA, A.P.; PETRICHENKO, I.A.; MORSKOV, G.I.; TOMASHEVICH, L.V.; SAMOYLOV, A.I.; ORLOVA, Ye.I.; DZHORDZHIO, V.A.; PETRENKO, N.V.; DUBOVYY, A.S.; ROMOV, A.I.; PETROSYANTS, M.A.; GLAZOVAYA, S.P.; PATTAYEVA, T.F.; BEL'SKAYA, N.N.; CHISTYAKOV, A.D.; GANDIN, L.S.; BURTSEV, A.I.; MERTSALOV, A.N.; HAGRUVYI, N.A.; BELOV, P.N.; ZVEZDEV, A.G., retsenzent; SIDENKO, G.V., red.; DUBENTSOV, V.R., kand. fiz.-mat. nauk, nauchn. red.; SAGATOVSKIY, M.V., red.; BUGAYEV, V.A., doktor geogr. nauk, prof., red.; ROGOVSKAYA, Ye.G., red.

[Manual on short-range weather forecasts] Rukovodstvo po kratkosrochnym prognozam pogody. Leningrad, Gidrometeoizdat. Pt.1. Izd.2., perer. i dop. 1964. 519 p. (MIRA 18:1)

1. Moscow. Tsentral'nyy institut prognozov.

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DUBOVYY, B., insh.; ZAYDLER, M., insh.; YEGOROV, L., insh.

Cement siles made of large blocks. Gor. i sel'.stroil. no.5:

10-11 My '57.

(MIRA 10:10)

(Concrete construction) (Cement)

DUBOVYY, B.Sh., kand.tekhn.nauk

Vibrator chute for concrete work. Stroi. i dor. mash. 7 no.3:
28-31 Mr '62. (MIRA 15:4)
(Conveying machinery) (Concrete construction)

VOLK, V.F., vrach; DUBOVYY, K.I., vrach; KOTEL'YANSKAYA, K.Ye.

Organising work for the protection of vision in the school-
children of Rovno Province. Oft. zhur. 18 no.1:50-51 '63
(MIRA 17:4)

1. Iz glaznogo otdeleniya Rovenskoy oblastnoy bol'nitsy.

DOBovyY, M.I.

Investigation of steroid hormones in cutaneous fat. Report No.1:
Determination of 17-keto steroids and corticosteroids. Ukr.biokhim.
zhur. 30 no.3:428-440 '58. (MIRA 13:3)

1. Department of Biochemistry and Department of Skin Diseases of the
Lvov State Medical Institute.
(STEROIDS) (CORTICOSTEROIDS)

DUBOVYY, M.I. [Dubovy, M.I.]

Studying steroid hormones in skin fat. Report No.2: Chromatographic separation of 17-ketosteroids and corticosteroids [with summary in English]. Ukr.biol.khim.zhur. 30 no.5:688-703 '58 (MIRA 11:12)

1. Kafedra biokhimii i kafedra koshnykh bolezney L'vovskogo gosudarstvennogo meditsinskogo instituta.

(STEROIDS)

(SKIN)

(CHROMATOGRAPHIC ANALYSIS)

~~DUBOVYY, M.I.~~ [Dubovyi, M.I.]

Studying steroid hormones in skin fat. Report No.3: Determining
alcoholic steroids in skin fat of the scalp. [with summary in English].
Ukr.biokhimzhur. 30 no.5:704-713 '58 (MIRA 11:12)

1. Kafedra biokhimii i kafedra kozhnykh bolezney L'vovskogo
gosudarstvennogo meditsinskogo instituta;

(STEROIDS)

(SCALP)

(CHROMATOGRAPHIC ANALYSTS)

DUBOVYY, M.I., kand.med.nauk; LITVIN, I.I., dotsent; SHTABSKIY, B.M.,
assistent; SHCHERBAKOVA, A.K., kand.med.nauk

Chemical dermatitis in coal miners. Vest.derm. i ven. 34
no.2:43-46 F '60. (MIRA '3:12)

1. Iz kafedry koshnykh i venericheskikh bolezney (zav. - prof.
A.A.Shteyn) i kafedry obshchey gigiyeny (zav. - prof.V.Z.
Martynyuk) L'vovskogo gosudarstvennogo meditsinskogo instituta
(direktor - prof.L.K.Kusmenko).
(OCCUPATIONAL DERMATITIS)
(MINING)

NEBOVIY, M.I.

Steroid hormone content in sebum. Vest.derm.i ven. 34 no.10:
10-19 '60. (MIRA 13411)

1. Iz kafedry kozhnykh bolezney (zav. - prof. A.A. Shteyn) i
kafedry biokhimii (zav. - dotsent B.A. Sobchuk) L'vovskogo
meditsinskogo instituta (dir. - prof. L.N. Kuzmenko).
(SEBUM) (STEROIDS)

DUBOVYY, M.I., assistant; SHCHERBAKOVA, A.K., assistant; POVKH, B.V.;
GZHEGOTSKIY, M.I.

Therapeutic and preventive measures in reducing suppurative
diseases among miners of the Lvov coal basin. Vest.derm.i ven.
no.9:51-53 '61. (MIRA 15:5)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav. - prof.
A.A. Shteyn) L'vovskogo meditsinskogo instituta (dir. - prof.
L.N. Kuzmenko). 2. Zam. glavnogo vracha mediko-sanitarnoy chasti
(for Povkh). 3. Glavnyy vrach sanitarno-epidemiologicheskoy
stantsii Chervonograda (for Gzhegotakiy).

(LVOV-VOLYN' BASIN—COAL MINERS—DISEASES AND HYGIENE)

DUBOVYY, M. I.

Functional change in the adrenal cortex in pemphigus. Vest. dermat.
i ven. no. 3:26-32 '62. (MIRA 15:6)

1. Iz kafedry kozhnykh bolezney (sav. - prof. A. A. Shteyn) i
kafedry biokhimii (sav. - doktor biologicheskikh nauk B. A.
Sobchuk) L'vovskogo meditsinskogo instituta (dir. - prof. L. N.
Kuzmenko)

(ADRENAL CORTEX) (PEMPHIGUS)

RECAPTA MEDICA Sec.13 Vol.11/2 Dermatology, etc. Feb 57

DUBOVYI, M.I.

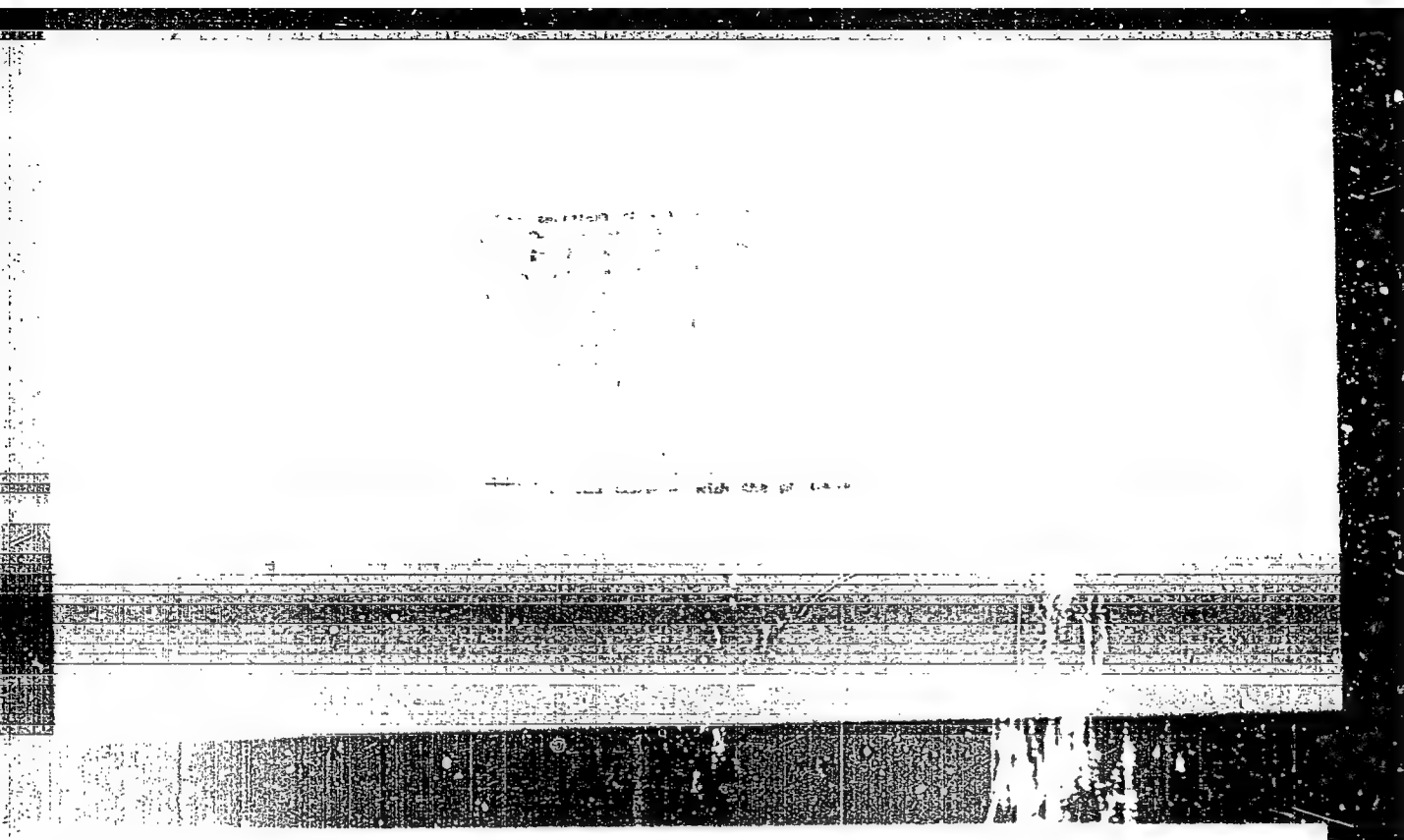
449. DUBOVYI M.I. Chair of Skin and Venereal Dis., Med. Inst., Lvov, USSR.
•Significance of the sex steroids in the pathogenesis of comedones (Russian text) VESTN. VENER. DERM. 1955, 2 (22-27)
Tables 4

Forty-nine patients with different forms of comedones were investigated; the blood serum, the urine and the skin sebum were analysed for the presence of sex steroids. The skin sebum displayed the presence of 17-ketosteroids, 3-hydro-steroids and oestrogens. The female patients showed an increase in the content of 17-ketosteroids in the urine and skin sebum, and often in the blood serum also; the amount of the oestrogens in the urine was decreased. The male patients more often showed a decrease in the content of 17-ketosteroids in urine and an increase in the skin sebum. The treatment of the patients with sex hormones (folliculin and progesterone for women and diethylboestrol for men) gave good results. If there were symptoms of hyperthyroidism, 6-methylthiouracil was added to the treatment. The author emphasizes the connection between the functional state of the sex glands and the cropping out of the comedones. In his opinion the follicular apparatus of the skin has excretory functions regarding the sex steroids. Bibliography - 20 titles.

Kozhernikov - Leningrad

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DUBOVYY, M.I.

Content of estrogenic steroids in skin fat. Vest. derm. i ven. 38
no.7:7-11 J1 '64. (MIRA 18:4)

1. Kafedra kozhnykh bolezney (zav. - prof. A.A.Shteyn) i kafedra
biokhimi (zav. - prof. B.A.Sobchuk) L'vovskogo meditsinskogo
instituta.

DUBOVYY, S. Z.: Master Vet Sci (diss) -- "Investigation of theileriasis of cattle (causative agent: *Theileria annulata* Dschunkowsky et luhs, 1904) under the conditions of the Apsheron peninsula (Azerbaijan)". Moscow, 1958. 19 pp (All-Union Inst of Experimental Vet Med, All-Union Order of Lenin Acad Agric Sci im V. I. Lenin), 180 copies (KL, No 9, 1959, 116)

DUBOVYY, S. Z.

USSR / Diseases of Farm Animals. Diseases Caused by Protozoa. R

Abs Jour : Ref Zhur - Biol., No 22, 1958, No 101354

Author : Dubovyy, S. Z.

Inst : Not given

Title : Treating Theileriosis-Affected Cattle with Amino-Quinacrine
in Combinations of Microelements and Vitamin B₁₂.

Orig Pub : Veterinariya, 1958, No. 3, 30-41.

Abstract : Amino-quinacrine was used in combinations of a 10 percent sodium bromide solution and a 1 percent water solution of novocain. During the initial stages of the disease, amino-quinacrine was intravenously injected in 0.003 g/kg. doses in a 1 percent solution 1 - 2 times. During the intervals between amino-quinacrine injections or 24 hours later, sodium bromide solution was injected 1 - 2 times in the same manner. Such treatment beneficially influenced the

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USSR / Diseases of Farm Animals. Diseases Caused by Protozoa.

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Abc Jour : Ref Zhur - Biol., No 22, 1958, No 101354

course of the disease; 15-30 percent of the treated animals succumbed, however, on the 20th - 29th day of the illness with distinctly marked anemia symptoms. When the above mentioned treatment methods were supplemented by the use of vitamins B₁₂ with cobalt chloride and copper sulfate, or of cobalt chloride and copper sulfate alone without the vitamin, 23 out of 24 sick animals recovered. When microelements and vitamin B₁₂ were used in combination with morphine plasmin and pyroplasmin, 12 out of 16 animals treated in this manner recovered. If treatment was unduly delayed, there were almost no cases of recovery. -- A. D. Musin.

Card 2/2

DUBOVYY, S.I., aspirant

Treating theileriasis in cattle by aminoquinacrine combined with
trace elements and vitamin B₁₂ [with summary in English].
Veterinariia 35 no.3:38-41 Kr '58. (MIRA 11:3)

1. Vsesoyuznyy institut eksperimental'noy veterinarii.
(Theileriasis) (Quinacrine) (Vitamins)

DUBOVYY, S.Z., aspirant

Epizootology and prevention of theileriasis in cattle on the
Apscheron Peninsula [with summary in English]. Veterinariia 35
no.8:30-35 Ag '58. (MIRA 11:9)

(Apscheron Peninsula--Theileriasis)

MARKOV, A.A., prof.; DUBOVYY, S.S., kand.veterinarnykh nauk

New data on the epizootiology of theileriasis in cattle. Trudy
VIV 26:145-147 '62. (MIRA 16:2)

1. Laboratoriya protozoologii Vsesoyuznogo instituta eksperi-
mental'noy veterinarii.
(Theileriasis)

STEPANOVA, N. I.; MARKOV, A. A.; DUBOVYY, S. Z.; STOROZHEV, I. I.

"Emploi du xenodiagnostic et de la reaction de fixation du complement pour la
differentiation des especes de Theileria."

report submitted for 1st Intl Cong, Parasitology, Rome, 21-26 Sep 1964.

Inst of Experimental Veterinary Medicine, Moscow G-378.

DUBOVYY, S.Z., kand. veterin. nauk; BEL'FER, I.M.; KUCHERUK, N.Kh.

Iodinol as a prophylactic and therapeutic preparation against fowl thphoid, infectious laryngotracheitis, and coccidiosis in poultry. Veterinariia 41 no.2:50-51 F '64. (MIRA 17:12)

1. Checheno-Ingushskaya nauchno-issledovatel'skaya veterinarnaya stantsiya (for Dubovyy). 2. Glavnyy veterinarnyy vrach sovkhoza no.1, Groznenskoye proizvodstvennoye upravleniye (for Bel'fer). 3. Glavnyy veterinarnyy vrach sovkhoza "Shalinskiy", Groznenskoye proizvodstvennoye upravleniye (for Kucheruk).

KUCHERUK, N.Kh.; DUBOVYY, S.Z., kand. veter. nauk

Prevention of ascariasis and pullorum disease in chicks using
iodinol. Veterinariia 41 no.6:62-63 Je '64. (MIRA 18:6)

1. Checheno-Ingushskaya nauchno-issledovatel'skaya veterinarnaya
stantsiya. 2. Glavnyy veterinarnyy vrach sovkhosa "Stalinskiy",
Checheno-Ingushskaya ASSR (for Kucheruk).

NIKOL'SKIY, S.N., prof.; SEVOST'YANOV, A.Z., assistant; DUBOVYY, S.Z., kand.
veterin.nauk; PASECHNYI, N.V., veterinarnyy vrach; ZABLUDSKIY, B.M.,
veterinarnyy vrach

Use of hexachloran against Psoroptes infestation of sheep.
Veterinariia 41 no.8:87-90 Ag '64. (MIRA 18.4)

1. Stavropol'skiy sel'skokhozyaystvennyy institut (for Nikol'skiy,
Sevost'yanov). 2. Ministerstvo proizvodstva i zagotovok sel'sko-
khozyaystvennykh produktov (for Pasechnyy). 3. Respublikanskaya
veterinarnaya laboratoriya Checheno-Ingushskoy ASSR (for Zabludskiy).

DUBOVYY, S.Z. kirov. veter. nauch. tsentr. V.S.S.R., veterinarnyy vrach

Stationary server installation for the treatment of animals.
Veterinariya 41 no.7:67-69 1964. (M.U. 1964)

1. Kochenev-Tugushskaya nauchno-issledovatel'skaya veterinarnaya
stanciya (for Dubovy). 2. Stankov (vystupivshiy nauchnik),
Kochenev-Tugushskoy ASSR (for Stankov).

DUBOVYY, V., kand.tekhn.nauk; BOYKO, V., inzh.

Dry separation of waste slags. Stroil. mat. 4 no.2:19-20 P '58.
(MIRA 11:2)

(Slag)

DUBOVY, Vaclav, ins., arch.

Standardization of bakeries in Czechoslovakia. Prum potravin
14 no.7:386-387 J1 '63.

1. Statni ustav pro projektovani zavodu potravinarskeho
prumyslu, Praha.

Дубовый, Ye. D.

22027 Дубовый, Ye. D. Ближайшие Результаты total'ног Рентгенотерапии лейкоз
Врачеб. дело, 1949, No. 7, стр. 583-88

SC: Istopis'Zhurnal'nykh Statey, No. 29, Moskva, 1949.

DUBOVYY, Ye. D.

**Immediate results of tele-roentgenotherapy of multiple recurrence
and glandular metastases following excision of breast cancer.
Khirurgiya, Moskva no.5:50-56 May 1951. (CML 20:9)**

**1. Of the Department of Roentgenology (Head--Prof. Ye.D. Dubovyy),
Odessa Medical Institute, Odessa.**

~~DUBOVYY, Ye. D.~~
DUBOVYY, Ye. D.

DUBOVYY, Ye. D.; BERKOVSKIY, Ye. M.; VORONTSOV, I. M.; GINEBURG-DUBOVA, D. Ya.

Clinico-morphologic modifications in breast cancer in pre-operative x-ray irradiation. Vest khir. Grekova, Leningr. 71 no. 6:27-31 1951. (GML 21:3)

1. Of the Department of Roentgenology (Head -- Prof. Ye. D. Dubovyy), Department of Pathological Anatomy (Head -- Prof. D. M. Khayutin), Odessa Medical Institute (Director -- Docent A. N. Motnenko) and of the Department of Oncology (Head -- Docent. I. M. Vorontsov), Odessa Institute for the Advanced Training of Physicians (Director -- Docent F. Ye. Kurkudyn).

Russ/Medicine - Virus Diseases

Jul/Aug 52

"Roentgenological Treatment of Poliomyelitis in Children," Prof E. D. Dubovyi, Docent S. F. Bakhal, T. K. Dubovaya-Golosarskaya, Chair of Children's Diseases and Chair of Roentgenol, Odessa Med Inst

"Pediatriya" No 4, pp 21-24

This method of treating cases of poliomyelitis was started in the USSR in 1937, interrupted by World War II and resumed at the present time with favorable results. Though not widely publicized, according to the authors, this method is gaining attention of the medical world. In relating case histories, the

221735

Article summarizes that the best results from X-ray treatment are attained when roentgenotherapy is used at the early stages of the disease.

DUBOVYI, YE. D., Prof.

221735

AGARONOV, A.M.; DUBOVYY, Ye.D.

Röntgeno therapy of cancer of the ovaries. Sovet. Med. 16 no. 10:
17-21 Oct 1952. (OIML 23:3)

1. Professors. 2. Of the Obstetric-Gynecological Clinic (Director:
-- Prof. A. M. Agaronov) and of the Department of Roentgenology
(Head -- Prof. Ye. D. Dubovyy), Odessa Medical Institute imeni M. I.
Pirogov. (Director -- Prof. I. Ya. Daynaka).

DUBOVYY, Ye. D., PROF

USSR/Medicine - Infectious Diseases

Feb 72

"Application of General X-Ray Therapy in Chronic
Brucellosis." Prof Ye. D. Dubovyy, Prof L. K.
Korovitskiy, R. A. Barenboym, Chair of Roentgenol,
Therapeutic and Infectious Diseases Clinic, Odessa
Med Inst

"Klin Med" Vol XXX, No 2, pp 38-43

Found that general X-ray therapy (irradiation of
the whole body) is effective in the treatment of
chronic brucellosis.

209716

USSR/Human and Animal Physiology. Blood.

T

Abs Jour: Ref Zhur-Biol., No 8, 1958, 36373.

Author : Dubovyi, E.D.

Inst :

Title : An Experimental Application of Total Rentgenotherapy.

Orig Pub: Vopr. rentgenol. i radiologii, M., Medgiz, 1955, 240-243.

Abstract: In 31 of 41 cases of red polycythemia, the erythrocyte count and Hb level returned to normal after a course of total rentgenotherapy (TR) with doses of 150-450r. In relapses, occurring in individual cases within 2-5 years, a second course of TR was again productive of cure. TR is highly effective in cases where local irradiation of the bone marrow and spleen is unsafe. This therapy was less effective in chronic myeloid and lymphoid leu-

Card : 1/2

USSR/Human and Animal Physiology. Blood.

T

Abs Jour: RefZhur-Biol., No 8, 1958, 36373.

kemia, but the results were better than those observed after local rentgenotherapy. The highly effective results of TR is due, according to the author, to the numerous receptors carrying the received impulses to the CNS.

Card : 2/2

"APPROVED FOR RELEASE: 08/25/2000

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APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411410009-1"

DUBOVYI, S. D., SERKOV, P. N., and YASINOVSKIY, M. A. (Prof.)

"Changes in the Electrocephalogram of Patients With Polycythemia During Treatment With Radioactive Phosphorus", a report presented at the Scientific Conference Devoted to the Application of Radioactive Substances in Medicine, Odessa Medical Institute, December 1954, Arkhiv, Patol., No. 2, 1956

DUBOVOY, E. D., DEYNEKA, I. Ya. and PILIBCHUK, B. D.

"The Application of Radioactive Phosphorus for the Treatment of Certain Inflammatory Diseases", a report presented at the Scientific Conference Devoted to the Application of Radioactive Substances in Medicine, Odessa Medical Institute, December 1954, Arkhiv, Patol., No. 2, 1956

Abstract:

In this report the authors told about the results of treatment with radioactive phosphorus of suppurative diseases of the skin and of the subcutaneous cellular tissues (carbuncles, furuncles, hydradenites) and also of acute surface thrombophlebitis and hemorrhoidal inflammations of the nodes.

USSR/Human and Animal Physiology. Blood. Blood Diseases.

T-4

Abs Jour: Ref Zhur-Biol., No 12, 1958, 55523.

Author : Sorkov, F. H., Dubovyy, Ye. D., Yasinovskiy, M. A.

Inst :

Title : Electroencephalographic Changes in True Polycythemia
Patients Subjected to Radiophosphoric Therapy.

Orig Pub: Vrachobnoye delo, 1956, No 10, 1009-1012.

Abstract: Fifteen true erythronia patients were subjected to
encephalography (before treatment), and the follow-
ing findings were established: disturbances of the
alpha-rhythm regularity (11 patients), decrease
of the alpha-wave amplitude (13 patients), slowing
of the delta type waves (3 patients), increased
rate of the waves (6 patients). These changes are
specific not only for erythronia. An administration

Card : 1/2

USSR/Human and Animal Physiology. Blood. Blood Diseases.

T-4

Abs Jour: Ref Zhur-Biol., No 12, 1958, 55523.

internally of radioactive phosphorus (in a 1-2 μ Curie dose) had a two-phase effect, namely, an initial intensification of the electric activity of the brain, followed by a depression of such activity. One-and-a-half to 3 months after the treatment was terminated some degree of a normalization in the electric activity was observed, which coincided with the advent of a remission, with the improvement of the blood's supply to the brain, as well as with the general improvement of the state of health.

Card

Sum: 1239
: 2/2

DUBOVYY, Ye. D., ZARETSKAYA, I. V., and TSUVERKALOV, D. A.

"Nitrogen-Protein Composition of the Blood of Polycy-
themia Patients Who Have Been Treated With Radioactive
Phosphorus," by I. V. Zaretskaya, Ye. D. Dubovyy, and
D. A. Tsuverkalov, Chair of Biochemistry (head, Prof
D. A. Tsuverkalov) and Chair of Roentgenology and Radi-
ology (head, Prof Ye. D. Dubovyy), Odessa Medical Insti-
tute, Vrachebnoye Delo, No 10, Oct 56, pp 1015-1017

Nine patients (30-67 years old, with a history of polycythemia from 3 months to 17 years) were subjected to therapy by radioactive phosphorus given perorally in the form of Na_2HPO_4 in 10% glucose solution. The nitrogen-protein composition of blood serum was studied just before, immediately after, and 2-3 months after therapy by radiophosphorus. It was found that in the majority of patients total nitrogen and residual nitrogen were significantly increased immediately after radiophosphorus treatment and also 2-3 months later, and that these changes occur much earlier than changes in erythrocyte count and hemoglobin content.

Sum 1239

DUBOVYY, Ye. D.; SHVARTSMAN, Ye. L.; FOYDEL, G. A. and ROMANYUK, R. S.

"Experience of Using Leukocyte Suspension in Preventing Roentgenological Leukopenia," by Prof Ye. D. Dubovyy; Ye. L. Shvartsman, Candidate of Medical Sciences, G. A. Foygel' and R. S. Romanyuk, Chair of Roentgenology and Radiology (head, Prof Ye. D. Dubovyy*), Odessa Medical Institute imeni N. I. Pirogov (director, Prof I. Ya. Deyneka), and Odesskaya Oblast Station for Blood Transfusion (head, R. S. Romanyuk), Vestnik Rentgenologii i Radiologii, Vol 31, No 2, Mar/Apr 56, pp 25-28

This article discusses the special importance of administering leukocyte suspension in treating patients under X-ray therapy for malignant neoplasms. The leukocyte suspension was prepared from preserved blood by drawing off the plasma and then removing the whitish layer of leukocytes. At first leukocyte suspension was administered intravenously in 10-20 ml quantities, but later intramuscular injections also proved beneficial.

Thirty-seven patients were treated with 1-10 such transfusions. Preliminary positive results indicate the advisability of additional research for the use of leukocyte suspension in preventing roentgenological leukopenia

Sum 1258

DUBOVYY, Yefim Davidovich

[Radioactive phosphorus in therapeutics; in dermatology, hematology, surgery, ophthalmology, gynecology, and oncology] Radicativnyi fosfor v lechebnoi praktike; v dermatologii, gematologii, khirurgii, oftal'mologii, ginekologii, onkologii. Kiev, Gosmedizdat, USSR, 1958. 212 p.

(PHOSPHORUS—THERAPEUTIC USE)

(NIRA 12:6)

EXCERPTA MEDICA Sec 9 Vol 13/11 Surgery Nov 59

6706. X-RAY THERAPY OF ACUTE POSTOPERATIVE ANASTOMOSITIS
(Russian text) - Dubovy E. D. and Pekerman N. M. - KHIRURGIYA
1959, 3 (44-48)

Anastomositis is one of the cases of obstruction of anastomosis following stomach resection. X-ray examination was conducted in all patients before commencing the treatment of the operated stomach. The area of the stomach stump, anastomosis and the efferent loop were irradiated in connection with acute post-operative anastomositis (the size of the field being 10 x 15 cm. or 10 x 20 cm.). Voltage - 180 kv., current - 10 ma., filter - 0.5 mm. of copper and 1 mm. of aluminum. The single dose ranged from 50 to 60 r., depending on the degree of abdominal distension and the thickness of the subcutaneous fatty cellular tissue. The patients were irradiated 2-3 times, with an interval of 1-2 days. Nausea, vomiting and pain decreased in 1-3 days after the first irradiation and evacuation of the contrast medium from the stomach improved. After 2-3 irradiations all manifestations disappeared. Stomach evacuation normalized in 2-4 weeks. X-ray therapy proved to be effective in acute post-operative anastomositis.
(IX, 14*)

DUBOVYY, Ye., prof. (Odessa)

"Manual of medical radiology" by M.F. Zarkovich and others. Reviewed
by E. Dubovyi. Vrach. delo no.4:433-435 Ap '59. (MIRA 12:7)
(RADIOLOGY, MEDICAL) (ZARKOVICH, M.F.)

DUBOVYY, Ye. D., prof.; KAL'FA, S.F., prof.; VOLOSHINA, L.F.; TSYGANKOVA, O.M.;
BORDUA, I.G.

Treating various inflammatory diseases of the anterior chamber of the
eye with radioactive phosphorus. Vest. oft. 72 no.5:37-43 8-0 '59.

(MIRA 15:3)

1. Kafedra glaznykh bolezney (zaveduyushchiy - prof. S.F. Kal'fa) i
kafedra rentgenologii i radiologii (zaveduyushchiy - prof. Ye. D.
Dubovyy) Odesskogo meditsinskogo instituta imeni N.I. Pirogova.
(EYE DISEASES, ther.)
(PHOSPHORUS, radioactive)

AKSEL'ROD, L.B.; DUBOVYY, Ye.D.; GOLBAN, N.D.; KONSHIN, A.A.; TSITKO, T.M.;
TSYRAN', N.P.

Course of experimental tuberculosis under the influence of ionizing
radiations. Med.rad. 4 no.12:48-52 D '59. (MIRA 13:5)

1. In Odeskogo nauchno-issledovatel'skogo instituta tuberkulosa
(dir. N.A. Brusnikin) i kafedry rentgenologii (zav. - prof. Ye.D.
Dubovyy) Odeskogo meditsinskogo instituta imeni N.I. Pirogova.
(TUBERCULOSIS exper.)
(RADIATION EFFECTS exper.)

LEVINA, TS.A., prof.; DUBOVYY, Ye.D., prof.; GRUZINA, Ye.A., dotsent

Treatment of cardiovascular diseases and circulatory insufficiency with radioactive iodine. Vrach.delo no.2:201 P '60.

(MIRA 13:6)

1. Kafedra propedevitiki vnutrennikh bolezney (sav. - prof. TS.A. Levina) i kafedra rentgenologii i radiologii (sav. - prof. Ye.D. Dubovyy) Odesskogo meditsinskogo instituta.
(CARDIOVASCULAR SYSTEM--DISEASES) (IODINE--ISOTOPES)

DUBOVYY, Ye.D. [Dubovyi, IU.D.]

"Elimination of some radioactive substances from the organism" by
[prof.] O.O.Horodetskii and others. Reviewed by IU.D.Dubovyi.
Fiziol. zhur. [Ukr.] 6 no.3:415-416 My-Je '60. (MIRA 13:7)

(RADIOISOTOPES)

(EXCRETION)

(HORODETS'KYI, O.O.)

(SYVACHENKO, T.P.)

(KHOMUTOVS'KYI, O.A.)

(RYABOVA, E.Z.)

DUBOVYY, Ye.D., prof.; PANFILOVA, G.V., kand.med.nauk

Report on the Activity of the Odessa Society of Roentgenologists
and Radiologists. Vest. rent. i rad. 35 no. 6:79-80 N-D '60.

(MIRA 14:2)

1. Predsedatel' pravleniya Odesskogo nauchnogo obshchestva
rentganologov i radiologov (for Dubovyy). 2. Sekretar'
pravleniya Odesskogo nauchnogo obshchestva rentgenologov
i radiologov (for Panfilova).

(ODESSA—RADIOLOGICAL SOCIETIES)

DUBOVII, Ye.D.; SHVARTSMAN, Ye.L.; FOYGEL', G.A.; ROMANYUK, R.S.

Use of leukocyte suspensions in radiotherapy for malignant tumors.
Vop. onk. 7 no.1:19-25 '61. (MIRA 14:2)
(RADIATION PROTECTION) (CANCER)
(LEUKOCYTES) (BLOOD—TRANSFUSION)

DUBOVYY, Ye.D., prof.; YASINOVSKIY, M.A., prof. zasluzhennyy deyatel'
nauki (Odessa)

Comparative evaluation of the effectiveness of radiation therapy
in erythremia. Klin.med. 39 no.4:19-23 '61. (MIRA 14:4)

1. Iz fakul'tetskoy terapevticheskoy kliniki lechebnogo i sani-
tarno-gigiyenicheskogo fakul'teta (zav. - zasluzhennyy deyatel'
nauki prof. M.A. Yasinovskiy) i kafedry rentgenologii i radiolo-
gii (zav. - prof. Ye.D. Dubovyy) Odesskogo meditsinskogo instituta
imeni N.I. Pirogova (dir. - zasluzhennyy deyatel' nauki prof.
I.Ya. Leyneka).

(ERYTHREMIA)

DEBOVYI, Ye.D., prof. (Odessa)

Teaching radiology in the Odessa Medical Institute. Med.rad.

no.5:23-30 '61.

(MIRA 14:11)

(~~ODESSA~~—~~RADIOLOGY~~, ~~MEDICAL~~—~~STUDY AND TEACHING~~)

DUBOVYY, Ye. D., prof.; OKS, A. A., prof.; BUCHINSKAYA, M. P.; VORONZKO, T. V.;
DEMIDAS, V. V.; PASTOVSKAYA, R. M. (Odessa)

Treatment of thyrotoxicosis with radioactive iodine. Probl. endok.
i gorm. no. 6:50-56 '61. (MIRA 14:12)

1. Iz kafedry rentgenologii i radiologii (zav. - prof. Ye. D. Dubovyy)
i kafedry fakul'tetskoy u gospi'tal'noy terapii (zav. - prof. A. A. Oks)
Odesskogo meditsinskogo instituta (dir. - saslushennyy deyatel' nauki
prof. I. Ya. Daynaka)

(IODINE-ISOTOPES)
(THYROID GLAND-DISEASES)

SOKOLYANSKIY, G.G., prof.; DUBOVYY, Ye.D., prof.; KURAKO, Yu.L., dotsent

Use of small doses of radioactive phosphorus in the treatment of
epilepsy. Vrach. delo no.1:72-75 Ja '62. (MIRA 15:2)

1. Kafedra nervnykh bolezney (zav. - prof. G.G.Sokolyanskiy) i
kafedra rentgenologii i radiologii (zav. - prof. Ye.D.Dubovyy)
Odesskogo meditsinskogo instituta imeni N.I.Pirogova.
(PHOSPHORUS ISOTOPES) (EPILEPSY)

DUBOVYY, Yefim Davidovich, prof.; KAL'FA, Semen Fedorovich, prof.;
KAGANOVA, T.M., red.; ZAPOL'SKAYA, L.A., tekhn. red.

[Beta-ray treatment in ophthalmology] Beta-luchevaia terapiia v oftal'mologii. Kiev, Gosmedizdat USSR, 1963. 201 p.
(MIRA 17:3)

*

DUBOVYY, Ye.E.

Radiotherapy of nontumoral disease; data for discussion. Med.
rad. 8 no.6:82-84. Ja '63. (MIRA 17:4)

1. Iz kafedry rentgenologii i radiologii Odesskogo meditsinskogo
instituta imeni N.I. Pirogova.

DUBOVYY, Ye.D.; SHTEKELIS, R.I.; DZYUBA, Yu.Ya.

Experience in the treatment of angina pectoris with radioactive iodine;
immediate and late results. Med. rad. 9 no.3:32-37 Mr '64.

(MIRA 17:12)

1. Kafedra rentgenologii i radiologii (zav. - prof. Ye.D.Dubovyy) i
kafedra fakul'tetskoy i gosital'noy terapii pediatricheskogo fakul'-
teta (zav. - prof. A.A.Oks) Odesskogo meditsinskogo instituta imeni
N.I.Pirogov.

DUBOWICKA-GABRYELEWICZOWA, Maria

Observations on the diuretic effects of progesterone. Pol. tyg.
lek. 20 no.27:992-993 5 J1 '65.

Influence of adenosinteriphosphoric acid on human lipid metabolism.
Ibid.:994-996

1. Z II Kliniki Chorob Wewnetrznych AM w Bialymstoku (Kierownik:
prof. dr. J. Chlebowski).

DUBOWICKA-CARBYLENICZOWA, Maria

Poisoning with large doses of gold salts (solganal). Polski tygod.
lek. 14 no.36:1657-1658 7 Sept 59.

1. (Z II Kliniki Chorob Wewnętrznych A. M. im. J. Marchlewskiego
w Białymstoku; kierownik: prof. dr J. Chlebowska.
(GOLD. eff. inj.)

~~DUBOWICKA-CABRYNIEWICZ, Maria~~

A case of hypo-gamma globulinemia during the course of generalised lymphosarcoma. Polski tygod. lek. 14 no.39:1756-1757 29 Sept 59.

1. (Z II Kliniki Chorob Wewnętrznych A. M. im. J. Marchlewskiego w Białymstoku; kierownik prof. dr J. Chlebowski).
(LYMPHOSARCOMA, compl.) (AGAMMOGLOBULINEMIA, etiol.)

DEBOWICKI, M.
7

Silicon steel and the concentration of iron, nickel and cobalt by silicon. M. DEBOWICKI. *Progress Tech.* 67, 249-255, 266-272, 1000-4, 1005-8, 1107-214 (1970).
The diffusion of Si into Fe (0.05% C), Ni and Co was investigated. Si (99.3% Si), ferrosilicon (70.5% Si), and a mist of Si and NH_4Cl (1:1) were used as concentrating material. The diffusion was carried out in air, in N and in a vacuum for periods of 4 hrs., at temps. from 900° to 1300°. The best results were obtained with the mist of Si and NH_4Cl in a vacuum. Ferrosilicon is less active. The Si powder penetrated only with much difficulty. The great activity of the mist of Si and NH_4Cl can be explained by assuming the participation of a gaseous phase in the reaction. Based on these results, some suggestions are made regarding the solidification diagrams of the Fe-Si, Ni-Si and Co-Si alloys. A limited solid soln. and a eutectic between these and also and the intermetallic compounds, probably M_2Si or M_3Si , are present in all 3 cases. The reaction of the concentrated layers is commented. G. G.

AD-514 METALLURGICAL LITERATURE CLASSIFICATION

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157 AND 158 CONGRS PROCESSES AND PROPERTIES METAL		159 AND 160 CONGRS 23	
DUBOWICKI, M. 5		Fundamentals of Metallurgy of Cast Iron. M. Dubowicki. (Mechanika, 1949: Przemysł Chemiczny, 1951, vol. 1, Apr., pp. 107-112, May, pp. 127-132). [In Polish] The influence of the usual impurities (P, Mn, P, S, and Cu) of alloying elements (Cr, Ni, Al, Co, Mo, Ti, V, and W) and of hydrogen, oxygen, and nitrogen on the microstructure and properties of cast iron is described. - V. 11	
159-160 METALLURGICAL LITERATURE CLASSIFICATION			
159-160 159-160		159-160 159-160	

18
Abstract: A Study of A Hard Steel and Its

Properties and Its Use in the

1. Introduction

The mechanical properties of steel are

extremely important in the design of

structures and machines. A study of

the properties of steel is of great

importance in the design of structures and

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structures and machines. A study of

DUFOWICKI, M.; PAKULSKI, J.

The properties of cast-iron tubing for mining shafts. p. 157.

(PRZEGLAD ODLEWNICTWA. Vol. 7, No. 6, June, 1957, Krakow, Poland.)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 10, October 1957. Uncl.

DUBOWICKI, Mikolaj; KALINSKI, Albin

Quality increase of carbon cast steel through modification. Metal
1 odlew no.10:124-125 '63.

1. Katedra Metaloznawstwa Odlewniczego, Akademia Górniczo-
Hutnicza, Krakow.

DUBOWICKI, Mikolaj, prof. mgr inż.; KALINSKI, Albin, mgr inż.

Polish standard PN-57/H-04501 on "Testing the Macrostructure of Steel; Deep Etching Test." Nafta Pol 19 no.7:158-161 Ji '63.

I., Akademia Gorniczo-Hutnicza, Krakow.

DUBOWIK, R.

New method of ketone reduction. Wiad chem 16 no.10:625 0 '62.

DUBOWIK, R.

N-oxide 2-picolins reaction with aryl acetates. Wlad chem 16 no.10:
626 0 '62.

DUBOWITZ, V.

The oxidative enzyme activity of normal and diseased muscle.
Polia morphol 21 no.3:337-342 '62.

1. Postgraduate Medical School, Department of Pathology, London
W. 10.

DUBOWSKA, Anna

Production of diagnostic sera for neurotropic viruses.
Postepy hig. med. dosw. 10 no.4:359-374 1956.

1. PAN Instytut Immunologii i Terapii Doświadczalnej im.
Ludwika Hirszfelda Dział Wirusologii Wrocław, ul. Chalubińskiego
4.

(VIRUS DISEASES, diagnosis,
nervous system dis., serodiag., prep. of serums, review (Pol))
(NERVOUS SYSTEM, diseases,
virus dis., serodiag., prep. of serums, review (Pol))

DUBOWSKA-INOLOT, Anna

Adenoviruses; a newly discovered group of viruses of the upper respiratory tract. Postepy hig. med. dosw. 12 no.3:225-239 1958.

1. Instytut Immunologii i Terapii Doświadczalnej PAN im. Ludwika Hirszfelda. Dział Wirusologii Wrocław, ul. Chalubińskiego 4,
(ADENOVIRUS,
review (Pol))

KASTOCH, Miroslaw; DUBOWSKA-INGLOT, Anna

Inhibition of the phagocytic activity of leukocytes by coxsackie
viruses. II. Serological studies. Arch.immun.ter.dogw. 7 no.4:

587-606 '59.

(PHAGOCYTOSIS)

(COXSACKIE VIRUSES)

SZALATY, Helena; DUBOWSKA-INGLOF, Anna

Isolation and typing of adenoviruses from adenoids. Arch.immun.
ter.dogw. 7 no.4:615-623 '59.
(ADENOVIRUSES culture)

DISEASE-ENGLIS, Anna
Journal (in caps); Given Names

(IN ENGLISH)

2

Country: Poland

Academic Degrees:

Department of Virology, Institute of Immunology and
Acquisition, Experimental Therapy, Polish Academy of Sciences, Wrocław

Source: Warsaw, Archiwum Immunologii i Terapii Doświadczalnej, No 1,
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